

SIENKIEWICZ, I.; HONDRU, N.; PARASCHIVESCU, D.

Biology of Heteroptera at the experimental station of Valnl-lui-Traian
in the Dobruja region. Studii cerc biol anim 12 no.3:345-352 '61.

1. Comunicare prezentata de academician W. K. Knechtel.

PARASCHIVESCU, Dinu

Contributions to the study of the interspecific relations of the
formicids (Hymenoptera-Formicidae). Comunicarile AR 13 no.3:303-
314 Mr '63.

SIENKIEWICZ, Igor; PARASCHIVESCU, Dinu

Contributions to the study of the Heteroptera in the Dobruja
region. Trav Muz Nat 4:229-237 '63.

PARASCHIVELIU,

PARASCHIVELIU, Iain.

Bucharest, Comunicările Academiei Republicii Populare Române,
Vol XIII, No 12, 1963, pp 1066-1077

"Seasonal Research on the Nutrition of the Ant Species Formica
Hispidae EM. (Hymenoptera-Formicidae)" (Paper presented by
Academician Wilhelm K. Späckel at the meeting of 17 June 1963.)

PARASCHIVESCU, Dinu

Formicidae of the steppe and plateau of Dobruja. Studii cerc biol anim
13 no.4:457-465 '61.

1. Comunicare prezentata de academician W. K. Knechtel.

FARASCHIVESCU, D.

Investigations on individual forms of the genus Messor structor Latr
(Hym. Formicidae) depending on their environment. Rev bicol 5 no.3:
227-231 '60. (EKA 10:4)

(ANTS)

(RUMANIA--MESSOR)

(HYMENOPTERA)

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239210016-6

PHYSICAL MEDICAL

ROMANIA

(1 of 2)

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239210016-6"

RUMANIA

PARASCHIVESCU, M., Veterinarian, of the Zootechnical Research Institute (Institutul de Cercetari Zootehnice).

"The Importance of Gynaecological Investigations in the Discovery and Treatment of Breeding Disturbances."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 13, No 9, Sep 63, pp 58-63.

Abstract: Discusses the 3 types of gynaecological studies -- catagraphic, periodic and specialized -- to be performed in connection with the checking of a large stock of cows belonging to a farm or inhabiting a definite territorial area. Lists the various items to be checked for each cow, discusses the importance of proper interpretation of the data, and describes the clinical examination of the cows.

Includes 1 table relating to the data required from the gynaecological investigation.

1/1

4

SORU, Eugenia; TANASESCU, D.; PARASCHIVESCU, Maria

The free intracellular amino acids and resistance of *Mycobacterium tuberculosis* BCG to streptomycin, PAS, and INH. Rev chimie 6 no.1: 153-157 '61.

1. Institut "Dr. I. Cantacuzino", Service de Biochimie generale.
2. Membre correspondant de l'Academie de la R.P.R. (for Soru).

RUMANIA

PARASCHIVESCU, M., Dr., and NASTASE, L., Eng, of the Zootechnical Research Institute (Institutul de Cercetari Zootehnice).

"A Practical Method for the Estimation of Sheep Fecundity."

Bucharest, Revista de Zootehnica si Medicina Veterinara, Vol 16, No 4, Apr 66, pp 26-32.

Abstract [Authors' English summary modified]: The authors compared the actual fecundity rate observed for the sheep of an experimental station in Dobrogea with the fecundity rate calculated by the "non-return" method. They found the actual rate to be approximately 6 percent smaller than the calculated one and in view of the relatively small error recommend the method as a very convenient estimation process. While the number of animals did not affect the results, the accuracy of the estimate depended on the length of time between the start of the insemination campaign and the date of the fecundity estimation; the longer this interval, the smaller the error.

Includes 3 tables and 3 figures.

1/1

RUMANIA

PARASCHIVESCU, M., Dr., of CSA [Consiliul Superior al Agriculturii; Higher Council of Agriculture].

"Organization of Cattle Breeding Farms."

at the Production

Bucharest, Revista de Zootehnica si Medicina Veterinara, Vol 16, No 10, Oct 66, pp 5-12.

Abstract: The author considers the genetic laws involved in the successful organization of breeding at dairy farms, and summarizes proper procedures for the selection of breeding stock. Specific numerical examples of the calculations and a typical application of the systems of simple and mixed industrial cross-breeding are included.

Includes 3 figures.

NICOLAU, St. S.; SURDAN, C.; SARATEANU, D.; ATHANASIU, Pierrette;
SORODOC, G.; POPESCU-DANESCU, Georgeta; BABES, V.;
STEFANESCU, I.; ILIESCU, C.; RADESCU, R.; MALITCHI, E.;
CADERE, T.; FLORIAN, I.; PARASCHIVESCU, N.; SETLACEK, D.;
DUMITRESCU, St.; SILVIU DAN, S.

A study concerning the rickettsial or pararickettsial etiology
of some cardiovascular diseases. Rev. sci. med. 8 no.3/4:
151-158 '63.

1. Member of the Academy of the R.P.R. (for Nicolau).
(RICKETTSIAL DISEASES) (ANTIBODIES)
(CARDIOVASCULAR DISEASES) (ENDOCARDITIS)
(PERICARDITIS) (HEART BLOCK) (CORONARY DISEASE)
(THROMBOPHLEBITIS)

MUSETEANU, C.; MUSETEANU, Valentina; PARASCHIVESCU, N.; VISINESCU, D.

On an eruptive disease caused by a large virus. Stud. cercet.
inframicrobiol. Bucur. 12 no.1:105-107 '61.

1. Comunicare prezentata la Institutul de inframicrobiologie al
Academiei R.P.R. ³³
(NEORICKETTSIA infection) (SKIN diseases)

SASU, Nicolae, technician; PARASCHIVESCU, P., ing.; CONSTANTINESCU, Dorin

Discussions on efficiency. Constr Buc 16 no. 7/1:3 17 0 '64.

1. Regional Trusts for Housing Construction (for Sasu).
2. Road and Bridges Enterprise, Bucharest (for Paraschivescu).

PARASCHIVOIU, C., prof. (Pesteana-Tiu, Reg. Oltenia)

Linking geographical knowledge to agricultural production.
Natura Geografie 14 no.6:54-57 N-D '62.

PARASCIN, A.

Principles of fuel saving on Soviet railroads. Tr. from the Russian. p. 8.
(ZELEZNICAR. Vol. 6, no. 1. Jan. 1956, Praha, Czechoslovakia.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

PARASHCHAK, A.P.

Interrelation between basal metabolism and vitamin C content in
blood plasma in patients with endemic goiter. Vrach.delo no.11:
1207-1209 N '59. (MIRA 13:4)

1. Kafedra fakul'tetskoy terapii (zaveduyushchiy - prof. M.L. Avisor)
Stanislavskogo meditsinskogo instituta.
(METABOLISM) (ASCORBIC ACID) (GOITER)

PARASHCHAK, A. P. Cand Med Sci -- (diss) "Basal metabolism and fluctuations
of vitamin-C content in the blood plasma of endemic-goiter patients in relation
to age." Stanislav, 1959. 10 pp (Stanislav State Med Inst), 250 copies
(KL, 47-59, 117)

PARASHCHAK, A.P.; BOER, I.P.

Odesskogo meditsinskogo instituta. Vrach. delo no.2:40-43 F
'62. (MIRA 15:3)

1. Kafedra fakul'tetskoy terapii (zav. - prof. M.L. Aviosor)
Stanislavskogo meditsinskogo instituta.
(CHOLAGOCUES)
(CALCULI, HILIARY)

PARASHCHAK, A.P., kand.med.nauk; SHVEDENKO, L.A. (Stanislav)

Myocardial infarct in thyrotoxicosis. Probl.endok. i gorm.
no.2:109-110'63. (MIRA 16:7)

1. Iz kafedry fakul'tetskoy terapii (zav. - prof. M.L. Avieser)
Stanislavskogo meditsinskogo instituta.
(HEART—INFARCTION) (THYROID GLAND—DISEASES)
(ANGINA PECTORIS)

PARASHCHAK, P.V.

Development of specialized medical aid in Ivano-Frankovsk Province. Vrach. delo no.8:104-106 Ag'63. (MIRA 16:9)

1. Ivano-Frankovskiy oblastnoy otdel zdravookhraneniya (zav. - N.F.Neplyuyev) i kafedra organizatsii zdravookhraneniya (zav. - prof. A.A.Garagash'yan) Ivano-Frankovskogo meditsinskogo instituta.

(IVANO-FRANKOVSK PROVINCE—MEDICAL CARE)

SHAKHRAY, F.V.; PARASHCHENKO, G.,red.; TIMUSHEV, S., otv. za vypusk;
TSIVUNIN, I., tekhn.red.

[Ways of developing wood chemistry in the Komi A.S.S.R.]
Puti sozdanija lesokhimii v Komi ASSR. Syktyvkar, Komi
knizhnoe izd-vo, 1959. 21 p. (MIRA 13:6)

1. Chlen nauchno-tehnicheskogo obshchestva lesnoy promyshlennosti (for Shakhray).
(Komi A.S.S.R.--Wood--Chemistry)

PARASHCHENKO, G.N.; TCH. D.S., kandidat ekonomicheskikh nauk.

Economic effectiveness of changing logging camps of the Komi A.S.S.R.
over to the centralized power supply system. Trudy Komi fil. AN SSSR
no.3:33-40 '55. (MIRA 9:10)
(Komi A.S.S.R.--Electricity in lumbering)

YEGOROV, N.D.; PARASHCHENKO, G.S.

Introducing multiple-purpose pushing frames. Biul. tekhn.-ekon.
inform. Gos. nauch.-issl. inst. nauch. i tekhn. inform. 18 no.3:
46-47 Mr '65. (MIRA 18:5)

24(8)**AUTHORS:** Demidov, N. A., Engineer, Parashchenko, I. G., Sov/119-5-19/22
Engineer**TITLE:** A Bimetallic Thermometer With a Scale From 0 to 400°
(Bimetallicheskiy termometr so shkaloy ot 0 do 400°C)**PERIODICAL:** Priborostroyeniye, 1959, Nr 5, p 31 (USSR)**ABSTRACT:** The bimetallic thermometer mentioned in the title was developed by the authors of the present communication at the zavod im. Ul'yanova (Factory imeni Ul'yanova) of the Gor'kiy Council of National Economy. These thermometers have a scale of 0-400° which is radially arranged on a circular dial. The temperature indicated by a pointer can also be read from some distance. The permissible measuring errors of the thermometer correspond to the standards GOSTu 2823-45. The sensitive element of the thermometer consists of a bimetallic spiral. This thermometer was designed in 2 variants. The first variant is a cup-shaped thermometer which, for instance, can be accommodated in the door of a heating chamber. The second variant is a rod-shaped thermometer, the sensitive element of which can be introduced in chambers, pipe lines etc. The bimetallic thermometers described here are very reliable in operation and by no means expensive in case of

Card 1/2

A Bimetallic Thermometer With a Scale From 0 to 400°

SOV/119-5-19/22

series production. They are suitable for measurements in any medium (air, water, gas, oil etc). The parts of these thermometers can be made of stainless steel of the brand 1Kh18N9T, of nickel-plated brass, and of corrosion-resistant bimetal. There are 2 figures.

Card 2/2

PARASHCHENKO, N.A.

Functional changes in the kidneys in hypertension caused by treatment with preparations of Rauwolfia serpentina. Vrach. delo no.9:10-15 S '61. (MIRA 14:12)

1. Ukrainskiy nauchno-issledovatel'skiy institut klinicheskoy meditsiny imeni akademika N.D.Strazhesko i kafedra terapii II (zav. - zasl. deyatel' nauki, prof. A.L.Mikhnev) Kiyevskogo instituta usovershenstvovaniya vrachey.

(RAUWOLFIA—PHYSIOLOGICAL EFFECT)
(HYPERTENSION) (KIDNEYS)

PARASHCHENKO, N.A.

Effect of hexonium on the functional state of the kidneys. Vrach.
delo no.12:79-85 D '61. (MIR 15:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut klinicheskoy
meditsiny im. akad. N.D.Strazhesko i kafedra terapii II (zav. -
zasluzhennyy deyatel' nauki, prof. A.L.Mikhnev) Kiyevskogo
instituta usovershenstvovaniya vrachey.
(KIDNEYS) (HEXONIUM—PHYSIOLOGICAL EFFECT)

PARASECHENKO, N.A.

Indices of the functional state of kidneys in hypertension. Trud.
delo no. 3. 1974. Mr. 'ca.
(MERA 17.1.)

I. Otdel funktsional'noy diagnostiki (zav. doktor med. nauk
N. S. Zanozdrav) Ukrainskogo nauchno-issledovatel'skogo instituta
klinicheskoy mediciny imeni akademika N. N. Strazhesk'.

GLAZKOV, P.G., inzh.; GRIGOR'YEV, F.N., inzh.; MURZOV, K.P., inzh.;
SLADKOSHTEYEV, V.T., inzh.; Prinimali uchastiye: MALAKHA, A.V.;
POKRASS, L.M.; DRUZHININ, I.I.; OSIPOV, V.G.; KONDRATYUK, A.M.;
POLYAKOV, I.V.; GORDIYENKO, M.S.; PAVLOV, M.T.; KOPYTIN, A.V.;
PARASHCHENKO, R.A.; POTANIN, R.V.; AKHTYRSKIY, V.I.; BRUK, S.M.;
YEVTUSHENKO, V.V.; LEYTES, A.V.; STRELETS, V.M.

Continuous casting of 140-ton steel heats with four-channel
equipment. Stal' 22 no. 6:501-504 Je '62. (MIRA 16:7)

SLADKOSHTEYEV, V.T.; AKHTYRSKIY, V.I.; POTANIN, R.V.; KUCHMINSKIY, Yu.M.;
SLIN'KO, A.N.; Prinimali uchastiyey: GRIGOR'YEV, F.N.; DRUZHININ,
I.I.; OSIPOV, V.G.; PARASHCHENKO, R.A.; KOPYTIN, A.V.; KOLESNIK,
A.Ye.; KHAVALADZHI, V.I.; NOSOCHENKO, O.V.

Material balance of smelting with continuous casting. Sbor. trud.
UNIIM no.11:124-130 '65.

(MIRA 18:11)

19

12

Acidophilic albumin paste. S. Patachuk. *Moskovskaya Prom.* 10, No. 12, 30-1 (1959). - A food paste suitable for supplementary nutrition for children equivalent to human milk and contg. 7.5-8% albumin, 10% casein, 1.8-2.0% lactose, 0.7-1.0% lactic acid, 0.3% min. salts, 20% sucrose, and 40-45% dry matter is prepd. by treatment of pasteurized milk with acidophilic leaven (5%) for 5-6 hrs. at 37-40°, followed by pressing in cloth bags and mixing with 20% sucrose and 25% albumin cottage cheese, obtained as by-product by pasteurization of outflow liquor from cottage-cheese manuf. G. M. K.

38138. PARASHCHUK, S.

Atsidofil'no-al'bumannaya pasta. Moloch. prom-st', 1949, no 12,
s. 30-31

PARASHCHUK, Valentin Leonidovich; YUDEL'SON, Nikolay Abramovich;
ANIROSOV, A.A., kand.tekhn.nauk, retsenzent; KORABLEVA, R.M.,
inzh., red.; SOKOLOVA, T.P., tekhn.red.

[Building and road machinery] Stroitel'nye i dorozhnye
mashiny. Moskva, Gos.nauchno-tekhn.izd-vo mashinostr.lit-ry,
1959. 376 p. (MIRA 12:10)
(Building machinery) (Road machinery)

PARASHIN, K.P.

Using tree planting for slope protection. Put' i put. khoz.
9 no.12:22 '65. (MIRA 19:1)

1. Nachal'nik otdela inzhenernykh sooruzheniy sluzhby puti,
Odessa.

SMIRNOV, K.M.; BASKOVICH, B.L.; OSIPOVA, O.V.; PARASHIN, Ye.V.

Effect of different respiration exercises on changes in the
timing of motor reactions. [Trudy] GIDUV no.35:44-51'62. (MIRA 16:6)
(RESPIRATION) (MOTION STUDY)

ITEM 1. THE PLANT IS LOCATED IN MARCHIORA, TUSCANY, ITALY.

ITEM 2. METHODS OF CALCULATING THE COST OF PRODUCTION IN SICILY
ARE THE SAME AS IN THE PLANT. KARL MARX, PRICE, 20.000.000 LIRE.

PUSHKIN, P.S., kand.tekhn.nauk, dotsent; YAKIMENKO, A.D., inzh.;
CHEMBAROV, M.I., inzh.; MARKIN, S.S., inzh.; PARASHINA, T.G.,
inzh.; ALEKSEYEVA, N.N., inzh.; POLYAKOVA, L.N., inzh.

Labor productivity potentials and growth factors in the
artificial leather industry during the current seven year
period. Izv.vys.ucheb.zav.;tekhn.leg.prom. no.2:31-38
'62. (MIRA 15:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut plenochnykh
materialov i iskusstvennoy kozhi. Rekomendovana kafedroy
ekonomiki promyshlennosti i organizatsii proizvodstva
Kiyevskogo tekhnologicheskogo instituta [redacted] promyshlennosti.
(Leather industry--Labor productivity)

OSHCHIPKOV, F.P.; FROLOV, V.K.; Prinimali uchastiye: SAVKINA, G.A., inzh.;
LYAKHOVETSAYA, M.A., inzh.; SLIVINSKIY, I.G., inzh.; PARASHINA,
Z.V., tekhnik; MIKIFOROVA, Z.V., tekhnik

Pounding of ZS-4 glass in pot furnaces. Stek. i ker. lit no.7:5-8
Jl '61. (MIRA 14:7)
(Glass manufacture)

RUMANIA/Human and Animal Physiology - Liver.

T-O

Abs Jour : Ref Zhur - Biol., No 7, 1958, 31906

Author : Torjescu, V., Pirvu, D., Parashiv, D., Aldca Elena.
Sperlea Ecaterina.

Inst : -
Title : Serum Aldolase - Test for Differential Diagnosis of Liver
Diseases.

Orig Pub : Viata med., 1957, 4, No 5, 32-88

Abstract : With the determination in 75 patients of virus hepatitis
and in 25 patients of other diseases of the liver, an in-
crease was established of 7-35, and sometimes of 98%, in
the content of aldolase (an enzyme catalyst in the metabo-
lism of carbohydrates processed by the liver) in serum,
in the course of the second and third week of illness with
virus hepatitis. Determination of aldolase is proposed as
a test for the differential diagnosis of epidemic hepati-
tis.

Card 1/1

PENKOV, M.D.; PARASHKEVOV, P.P.

Amount of general and active CaCO₃ in main soil types of northern Bulgaria and its significance in viticulture. Dokl. Akad. sel'khoz. (MIRA 13:4)
24 no.12:25-28 '59.

1. Moskovskiy gosudarstvennyy universitet imeni M.V.Lomonosova.
Predstavlena akademikom I.N.Antipovym-Karatayevym.
(Bulgaria--Soils) (Calcium Carbonate)

PARASHKEVOV, Radi, inzh.

Influence of the time on the stresses and deformations of the earth around the mine shafts and tunnels. Tekhnika Bulg 11 no.10: 383-385 '62.

PARASHKEVOV, R., inzh.

A new method in determining parameters of horizontal
mine timbering with time factor. Min delo 18 no.8:3-5
Ag '63.

1. Minno-geologhki institut.

PARASHKEVOV, R.; CHONKOV, T.

Mechanical properties of the reinforced concrete supports
of the Chernobyl type. Godishnik Min geol inst 7:239-251
'60/'61 [publ. '62].

CHONKOV, T.; PARASHKEVOV, R.

Lower cost of the reinforced concrete supports in the Chernobyl State Mining Enterprise. Godishnik Min geol inst 7: 229-238 '60/'61 [publ. '62].

PARASHKEVOW, R., inzh.

Selection of suitable characteristics for mine supports of
unstable rocks. Min delo 18 no.1:9-12 Ja '68

1. Mimo-geologhki institut.

PARASHKEV'YU., dots. k.t.u. inzh.

Rocks as elastic, viscous, and plastic medium. Godishnik Min geol inst
9:1-11 '62-'63 [publ. '64].

POPIORDANOV, Khar., prof. inzh.; PARASHKEVOV, R., inzh.; CHONKOV, T., dots.
inzh.; SEIMENLIISKI, St., inzh.; KONDEV, G., inzh.

The reconstruction of the "9-ti septemvri" Mine of the "Cherno More"
State Mining Enterprise is indispensable. Godishnik Min geol inst 8:
37-43 '61-'62[publ. '63.]

B/004/62/000/010/003/003
D274/D308

AUTHOR: Parashkevov, Radi, Engineer

TITLE: Weather influence on the stresses and deformations of the Earth's crust near mining and tunnel excavations

PERIODICAL: Tekhnika, no. 10, 1962, 383-385

TEXT: The present investigation, which is based on theoretical rheology, was concerned with weak argillaceous rocks. The author describes a flat system in polar coordinates with hydrostatic distribution of the stresses in the undisturbed rock. The excavation has a spherical cross-section and is at an appreciable depth. The obtained dependencies of the stresses, shifting, deformation and velocities of deformations as a function of time led to the conclusion that the pressure on the timbering increases from zero to the initial magnitude of the stresses in the rock. The pressure increases with increasing depth of the excavation and weakening of the rock. The harder the timbering the more rapidly the loading increases. Pliant

Card 1/2

Weather influence on the stresses ...
timbering should therefore be used in weaker rocks. A conclusion
is drawn that the velocity of deformations decreases with time, i.e.
the rock tends towards stable equilibrium. There are 6 figures.

B/004/62/000/010/003/003
D274/D308

Card 2/2

PASHKOV, R.

PASHKOV, R. Correct working of the Black Sea Coal Mine Basin. p. 12.

Vol. 11, No. 5, Sept./Oct. 1956.

MINNO DELO

TECHNOLOGY

Sofia, Bulgaria

So: East European Accession, Vol. 6, No. 3, March 1957

PARASHUT, A.

"A Furnace for Small Foundries." Tr. from the Russian. p.103
(PPZEGGLAD ODLEWNICTWA Vol. 3, no. 3, March 1953 Krakow, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Unc1.

PARASHUT, A. P.

Cupola Furnaces

"Cupola furnaces for small foundry shops." Lit. proiz. no. 7, 1954.

9. Monthly List of Russian Accessions, Library of Congress, October 1958, Uncl.
2

PA 233T57

PARASHUT, A. P.

USSR/Metallurgy - Foundry, Equipment

Jul 52

"Cupola Furnace for Small Foundries," A.P. Parashut,
EoG"

"Litey Proizvod" No 7, p 11

Suggests design of cupola with removable lower part
and water cooling of melting belt. Lower part is in-
stalled on carriage with 4 rollers and may be sep'd
from top stationary part and moved aside along rail
track. Construction is very convenient for quick
cooling and repair of both parts. Inside diam:
500 mm; metal component of charge: 100 kg. Two
90-mm tuyeres diametrically oppose each other.

233T57

TARBEYEV, Aleksandr Aleksandrovich; PARASHUTIN, N.V., red.; IL'YUSHENKOVA,
T.P., tekhn. red.

[Collection of exercises in accounting] Stornik uprazhnenii po
bukhgalterskomu uchetu. 3., izd., perer. i dop. Moskva, Gos-
statizdat, 1962. 286 p. (MIRA 16:4)
(Accounting--Problems, exercises, etc.)

SOROKIN, S.S.; SELEZNEV, S.I.; MERKULOV, M.A.; GALUZINSKIY, P.A.;
KRIVOPALOV, V.I.; MAYATSKIY, I.G.; PARASHUTIN, N.V.; SUDARIKOV,
V.R.; MERKULOV, M.A.; TARBEYEV, A.A.; IL'YUSHENKOVA, T.P.,
tekhn. red.

[Accounting in industrial enterprises] Buhgalterskii uchet v
promyshlennykh predpriatiakh. Pod red. S.S. Sorokina. 2.,
perer. izd. Moskva, Gosstatizdat, 1962. 333 p. (MIRA 16:3)

1. Russia (1923- U.S.S.R.) TSentral'noye statisticheskoye upravleniye. Upravleniye podgotovki kadrov schetnykh rabotnikov.
2. Upravleniye podgotovki kadrov schetnykh rabotnikov TSentral'nogo statisticheskogo upravleniya SSSR (for all except Il'yushenkova).

(Accounting)

BOYARSKIY, Izraill' Abramovich; VAYSEL'D, Yakov L'vovich; VEZUMSKAYA,
R.M.; MASHIKHIN, Ye.A., otv. red.; PARASHUTIN, N.V., otv. red.;
IL'YUSHENKOVA, T.P., tekhn. red.

[Album of charts, documents, accounting registers and graphs
for the course on "Accounting in industry"; textbook. Subject:
materials accounting] Al'bom skhem, dokumentov, uchetnykh
registrov, dokumentogramm po kursu "Bukhgalterskii uchet v
promyshlennosti"; uchebnoe posobie. Tema "Uchet materialov."
Moskva, Gosstatizdat, 1961. 47 p. (MIRA 15:4)

1. Russia (1923- U.S.S.R.) Upravleniye podgotovki kadrov schet-
nykh rabotnikov.
(Accounting—Audio-visual aids)

TARBEYEV, Aleksandr Aleksandrovich; PARASHUTIN, N.V., red.; PYATAKOVA, N.D., tekhn. red.

[Book of completed blanks and documents for November and December for the continuous operations of the "Agricultural Machinery Plant."] Al'bom zapolnenykh blankov, dokumentov za noiabr' i dekabr' k skvoznoi zadache "zavod Sel'mash." Moskva, Gosstatizdat, 1962. 243 p. (MIRA 15:12)

(Agricultural machinery industry—Accounting)
(Business—Forms, blanks, etc.)

POLAK, Feliks (Kaczmarska); PARASIEWICZ-KACZMARSKA, Jadwiga

Obtaining of silicagels, using ion exchangers. II. The structure of the silicagel and the pH of hydrozol. Przem chem 41 no.2:87-90 F '62.

1. Katedra Technologii Chemicznej, Uniwersytet Jagiellonski, Krakow. Przem chem 41 no.2:87-90 F '62.

POLAK, Feliks; PARASIWICZ-KACZMAREK, Jadwiga

Absorbing capacity of water vapor of silica gels of various structures. Prace chem Krakow no.9:159-174 '64.

1. Department of Chemical Technology of Jagiellonian University, Krakow. Submitted November 13, 1962.

POLAK, Feliks; PARASIEWICZ-KACZMARSKA, Jadwiga

Obtaining of silica gels with the use of ion exchangers. II
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Grigor'yevich [Parasii, M.H.]; LUPKO, A.Ya., red.;
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(Collective farms---Accounting)

PARASKA, V.I. (Kishinev)

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linear operators which increase smoothness. Mat.sbor. 68
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Prague, Veterinarni Medicina, Vol 7, No 12, Dec 62; pp 837-842.

Abstract (English summary modified): Study in 16 bulls and 40 Merino rams used for breeding by artificial insemination. There are in both species 4 types: vivacious, calm, nervous, and lazy. The first 2 are best, the 3rd may be used with qualifications, the 4th is least suitable. The morphologic and behavioral characteristics of the 4 types are described. The first 2 types are more frequent. Three tables; 5 Soviet and 1 Slovak reference.

1/1

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2. USSR (600)
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7. Respiration and the concentration of lactic acid in the blood during physical activity. Teor i prak. fizkul. 15 No. 9, 1952.
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1. "Poltavskaya kontora Ukraynskotosyr'ya"
(Swine--Feeding and feeding stuffs)

ZHUKOV, V.Ye.; PARASOTOK, V.A.

Mining steep beds having unstable side formations. Bezop. truda v prom.
2 no.11:3-4 N '58. (MIRA 11:11)
(Coal mines and mining)

KASHAKASHVILI, N.V.; GLADKOSKOK, P.P.; KHOSHTARIYA, Sh.F.; MINDELI, M.Sh.
Prinimali uchastiye: PARASTASHVILI, V.V.; KOERIDZE, V.G.;
CHKHEIDZE, Z.A.; RUKHAZDE, E.A.; KENKEBASHVILI, O.A.; SHARASHIDZE,
S. Sh.; GOGISHVILI, A.G.; MELKADZE, N.V.; DZAMASHVILI, A.V.;
GORDEZIANI, N.N.; ABRAMISHVILI, R.N.

Performance of Transcaucasia Metallurgical Plant blast fur-
naces operating on natural gas. Trudy GPI [Gruz.] no.4:11-23
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PARASTASHVILI, V.V.; RUKHADZE, D.A.; KHOSHTARIYA, Sh.F.;
SHARASHIDZE, S.Sh.

Operation of blast furnaces with injection of natural gas.
(MIRA 15:9)
Metallurg 7 no.9:3-7 S '62.

1. Rustavskiy metallurgicheskiy zavod i Gruzinskiy politekhnicheskiy
institut.
(Blast furnaces) (Gas, Natural)

PARASTAYEV, A.S., kandidat meditsinskikh nauk.; MIKELADZE, D.A., dotsent.

Roentgenokymography of the uterus and fallopian tubes in the treatment of tubal sterility. Akush. i gin. 32 no.1:57-60 Ja-F '56 (MLRA 9:6)

1. Iz nauchno-issledovatel'skogo instituta kurortologii i fizicheskikh metodov lecheniya Glavnogo kurortnogo upravleniya Ministerstva zdravookhraneniya Gruzinskoy SSSR (dir.-kandidat meditsinskikh nauk G.G. Gogibedashvili)

(STERILITY, FEMALE, etiol. and pathogen. obstruct., tubal, diag. with roentgenokymography)

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1. Iz Nauchno-issledovatel'skogo instituta kurortologii i fizio-
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meditsinskikh nauk V.G.Gogibedashvili)

(STERILITY)

(FALLOPIAN TUBES--DISEASES)

(MINERAL WATERS, SULFUROUS--THERAPEUTIC USE)

PARASTAYEVA, O.G.

25818

25818. PARASTAYEVA, O.G. Peredelka yarovoy pshenitsy Dika v ozimuyu. Selektsiya i
semenovodstvo, 1949, № 8, s. 70-71

SO: Letopis' Zhurnal'nykh Stater, Vol. 34, 1949

PARASTAYEVA, O.G.

25818. PARASTAYEVA, O.G. Peredelka yarovoy pshenitsy dika v ozimuyu.
Selektsiya i semenovodstvo, 1949, № 8, S. 70-71

SO: Letopis' Zhurnal'nykh Statey Vol. 34, Moskva 1949

GURZHIY, Ivan Aleksandrovich [Гуржий, І.О.], doktor istorychnykh nauk;
LESHCHENKO, Nikoley Nikeforovich [Лещенко, Н.Н.], kand.
istorychnykh nauk; PARASU'KO, O.A., kand. istorychnykh nauk, red.;
GANUSETS', O.I. [Ганусєт', О.І.], red.

[Struggle of the workers in the Ukraine against social and
national oppression during the capitalist era] Borot'ba tru-
diashchikh mas Ukrayny proty sotsial'noho i natsional'nogo
khmitu v period kapitalizmu. Kyiv, 1958. 39 p. (Tovarystvo
dlia poshyrennia politychnykh i naukovykh znan' Ukrains'koj RSR.
(MIRA 12:2)
Ser.1, no.7).

(Ukraine--Economic conditions)

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Research on the origin of the laboring class of the Ukraine
("Origin of the laboring class in the Ukraine; end of the 18th and
first half of the 19th century" by I.O. Hurzhii. Reviewed by O.A.
Parasun'ko). Visnyk AN URSR 29 no.11:74-77 N '58. (MIRA 11:12)
(Ukraine--Labor and laboring classes)
(Hurzhii, I.O.)

PARASUN'KO, O.A.

Valuable research on the peasant movement in the Ukraine during
the abolition of serfdom. Dop. AN URSR no.2:244-250 '60.
(MIRA 13:6)
(Ukraine--Peasant uprisings)

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239210016-6

PARASUN'KO, O.A.; OLIYNIK, L.V.

Reviews and bibliography. Dop. AN URSR no. 5:680-681 '65.
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VOLKOV, K.; GOMONOV, V.; PARASUN'KO, Ye.

Production of edible fat by hydrolysis. Mias.ind.SSSR 31
no.3:48 '60. (MIRA 13:9)

1. Permskiy myasokombinat.
(Perm--Oils and fats, Edible)

84161

S/021/60/000/OC2/002/010
A158/A029

16,3500

AUTHOR:

Parasyuk, L.S.

TITLE:

Boundary Problems for Elliptical Differential Equations Degenerat-
ing Along the Region Boundary

PERIODICAL: Dopovidi Akademiyi nauk Ukrayins'koyi Radyans'koyi Sotsialistychnoyi Respubliky, 1960, No. 2, pp. 144 - 147

TEXT: The author gives an explicit representation of the solutions of the basic boundary problems in a semiarea $x_n > 0$ ($n \geq 3$) for an elliptical expression of a structure

$$\sum_{i=1}^{n-1} \frac{\partial^2 U}{\partial x_i^2} + x_n^\alpha \frac{\partial^2 U}{\partial x_n^2} = 0 \quad (1)$$

and of an expression conjugated with the above one, which degenerates on the boundary of area $x_n = 0$. The solution of the first boundary problem for Equation (1) with the boundary condition $\lim_{x_n \rightarrow 0} U(x) = f(x')$ is given by the formula

$$U(x) = C \int_{-\infty}^{+\infty} \dots \int_{-\infty}^{+\infty} \Phi(x' - y', x_n) f(y_1, \dots, y_{n-1}) dy_1 \dots dy_{n-1} \quad (3)$$

Card 1/2

84161

S/021/60/000/002/002/010
A158/A029**Boundary Problems for Elliptical Differential Equations Degenerating Along the Region Boundary**

with the proviso that the index $\alpha < 2$. The solution of the second problem is given by the formula

$$U(x) = C \int_{-\infty}^{+\infty} \dots \int_{-\infty}^{+\infty} N(x' - y', x_n) f(y_1 \dots y_{n-1}) dy_1 \dots dy_{n-1} \quad (9)$$

under the proviso that $\alpha < 1$. Similar problems are solved explicitly for conjugated equations under boundary conditions $\lim_{x_n \rightarrow 0} x_n^\alpha U(x) = f(x')$ (15)

and $\lim_{x_n \rightarrow 0} \frac{\partial}{\partial x_n} (x_n^\alpha U(x)) = f'(x')$. (17)

There are 5 Soviet references.

ASSOCIATION: Ukrayins'kyj poligrafichnyj instytut im. Iv. Fedorova (Ukrainian Polygraphic Institute imeni Ivan Fedorov)

PRESENTED: by I.Z. Shtokalo, Academician, AS UkrSSR

SUBMITTED: May 6, 1959

Card 2/2

27671
S/041/61/013/003/004/010
B112/B125

16.1500

AUTHOR: Parasyuk, L. S.

TITLE: Boundary value problems for some self-adjoint second-order differential equations which are degenerate at the boundary of the domain

PERIODICAL: Ukrainskiy matematicheskiy zhurnal, v. 13, no. 3, 1961,
75-85

TEXT: The author considers the differential equations:

$$\sum_{i=1}^{n-1} \frac{\partial^2 U}{\partial x_i^2} + \frac{\partial}{\partial x_n} \left(x_n^\alpha \frac{\partial U}{\partial x_n} \right) = 0, \quad (1.1),$$

$$\sum_{i=1}^{n-1} \frac{\partial^2 U}{\partial x_i^2} + \frac{d}{\partial x_n} \left(x_n^\alpha \frac{\partial U}{\partial x_n} \right) - x^2 U = 0, \quad (1.2). \quad \checkmark$$

Card 1/4

27671
S/041/61/013/003/004/010
B112/B125

Boundary value problems for ...

He explicitly solves three boundary value problems for these equations and summarizes his results in the following three theorems: (1) in the semi-space $x_n > 0$ equation (1.1) with the boundary condition:

$\lim_{x_n \rightarrow 0} U(x) = f(x')$ ($x = (x_1, \dots, x_n)$, $x' = (x_1, \dots, x_{n-1})$) has the

following solution for all real $\alpha < 1$:

$$U(x) = \int_{-\infty}^{+\infty} \cdots \int_{-\infty}^{+\infty} \Phi(x' - y', x_n) f(y') dy_1 \cdots d_{y_{n-1}}, \quad (1.1)$$

$$\Phi(x' - y', x_n) = \frac{4^v (2 - \alpha)^{n-1} \Gamma\left(\frac{n-1}{2} + v\right) x_n^{1-\alpha}}{\pi^{n+1} \Gamma(v) \left((2 - \alpha)^2 \sum_{i=1}^{n-1} (x_i - y_i)^2 + 4x_n^{2-\alpha} \right)^{\frac{n}{2}}}$$

Card 2/4

27671
S/041/61/013/003/004/010
B112/B125

Boundary value problems for ...

if the function $f(x')$ satisfies certain conditions. (2) In the semi-space $x_n > 0$ equation (1.1) with the boundary condition:

$\lim_{x \rightarrow 0} x_n^\alpha \partial U / \partial x_n = f(x')$ has the solution

$$U(x) = \int_{-\infty}^{+\infty} \dots \int_{-\infty}^{+\infty} N(x' - y', x_n) f(y') dy_1 \dots dy_{n-1}, \quad (2.8),$$

$$N(x' - y', x_n) = \frac{-(2-\alpha)^{n-2} \Gamma\left(\frac{n-1}{2} - v\right)}{4^n \pi^{n+1} \Gamma(1-v) \left((2-\alpha)^2 \sum_{i=1}^{n-1} (x_i - y_i)^2 + 4x_n^{2-\alpha}\right)^{\frac{n-1-v}{2}}}. \quad (2.12)$$

for all real $\alpha < 2$ if the function $f(x')$ satisfies certain conditions.

3) In the semi-space $x_n > 0$ equation (1.2) with the boundary condition:

Card 3/4

PARASYUK, L.S. (Kiyev)

Boundary value problems for some self-adjoint second-order
differential equations degenerating on the boundary of the
domain. Ukr. mat. zhur. 13 no.3:75-85 '61. (MIRA 14:9)
(Boundary value problems)
(Differential equations)

VUSHKO, V.P.; LISEVICH, L.N. [Lisevych, L.M.]; PARASYUK, I.S.

Solution of a mixed problem for an elliptic differential equation
degenerating on the boundary of the region, Dop. AN URSR no. 6:690-
691 '65. (MIRA 18:7)

I. L'vovskiy poligraficheskij institut.

PARASYUK, L.S. (Lvov)

Boundary value problems for two second-order elliptic differential
equations degenerating at the boundary of the region. Ukr.mat.
zhur. 14 no.2:215-217 '62. (MIRA 15:11)
(Boundary value problems) (Differential equations)

PARASYUK, L.S.

Boundary problems for elliptical differential equations degenerating along the boundary of the region. Dop.AN URSR no.2:144-147 '60. (MIRA 13:6)

1. Ukrainskiy poligraficheskiy institut im.Iv.Fedorova.
Predstavlene akademikom AN USSR I.Z.Shtokalo.
(Differential equations) 1

PARASYUK, L.S.

Fundamental solutions to elliptic systems of differential
equations with discontinuous coefficients. Dop. AN URSR no.8:
986-989 '63. (MIRA 16:10)

1. Ukrainskiy poligraficheskiy institut im. Iv. Fedorova.
Predstavлено академиком АН UkrSSR Ю.А. Митропольским
[Митропольский, И.О.].
(Differential equations)

16.4500

38794

S/021/62/000/006/001/013
D251/D308

AUTHOR: Parasyuk, L.S.

TITLE: Fundamental solution of a linear system of differential equations with singularities in the coefficients

PERIODICAL: Akademiya nauk Ukrayins'koyi, RSR, Dopovidi, no. 6, 1962, 709-711

TEXT: On the basis of the method and notation of Ya.B. Lobatins'kyy (UMZh. v. 3, 3/1951/; UMZh. v. 3, 290/1951/) the author demonstrates the existence, in a sufficiently small region of a fundamental solution, of a general elliptic system of equations with singularities in the coefficients. The fundamental solution of a general elliptic equation is given by

$$\omega(x, y) = \omega_s(x - y, y) + \int_D \omega_s(x - z, z)g(z, y)d_Dz \quad (4)$$

where there is a singularity at y , $\omega_s(x - y, y)$ is the fundamental solution of

Card 1/2

PARASYUK, O. G.

"Theory of the Multiplication of Field Operators." Dr Phys-Math Sci,
Mathematics Inst imeni V. A. Steklov, Acad Sci USSR, Moscow, 1955. (KL, No 14, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations
Defended at USSR Higher Educational Institutions (16).

PARASYUL, O. S.	
	<p>Parasyul, O. S. An elastic-plastic problem with a non-harmonic plastic state. Doklady Akad. Nauk SSSR (N.S.) 63, 367-370 (1948). (Russian)</p> <p>L. A. Galin [Appl. Math. Mech. [Akad. Nauk SSSR, Prikl. Mat. Mekh.] 10, 367-386 (1946); these Rec., 8, 241] studied the plane elastic-plastic strain in an infinite plate with a circular hole when the state of stress at infinity is given and the hole is exposed to a given uniform pressure. As was pointed out by W. Prager [Rev. Mat. Union Interbalkan, 2, 45-51 (1938)] the stress function in the plastic zone surrounding the hole is biharmonic in his case, a condition which was essential for the success of Galin's approach to the problem. In the present paper the problem is complicated by the addition of a uniform shearing stress acting along the contour of the hole. The stress function in the plastic zone surrounding the hole ...</p>